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ABSTRACT OF THE DISCLOSURE

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A control valve (12) comprising a valve housing (13) having two inflow openings (6, 7) and one outflow opening (8), in whose inner valve chamber (14), which is filled with a pressurized medium, a switching mechanism (20, 32) is displaceably arranged between two switching positions, while the switching mechanism (20, 32) respectively opens one of the inflow openings of the valve housing (13) and respectively closes the other inflow opening in both switching positions. In order to shorten the switching time in a control valve of this kind, it is provided that the switching mechanism (20, 32) comprises at least two separate sealing mechanisms (17, 18; 24, 25), which are movably arranged along respectively allocated circular arc sections approximately coaxially to the inflow openings (6, 7) in order to open and close the two openings (6, 7).